

Job Description
Post-doctoral Research Associate position for Nuclear Theory Group,
Physics Department

Position date: October 1, 2016

The Nuclear Theory Group of the Physics Department at Brookhaven National Laboratory (BNL), <https://www.bnl.gov/physics/NTG/>, is looking for a post-doctoral Research Associate to work on theoretical nuclear physics. The candidate chosen would be hired for a term of two years.

The group's research interests and activities are concentrated on QCD and Strong interactions, including research on QCD and hadron structure, on hadronic spin physics, on QCD at high energies, temperatures and densities, and on their phenomenological applications, as well as research in support of current and future facilities and experimental programs in Nuclear Physics.

A Ph.D. degree in nuclear or particle physics is required. To be considered for this position, apply online at www.bnl.gov and click Jobs, then sort by job ID and apply to job #541. Please also e-mail Dorothy Davis, Dorothyd@bnl.gov, the resume as well as three letters of recommendation. Applications received by December 31st, 2015 will receive full consideration.

BNL policy states that Research Associate appointments may be made to those who have received their doctoral degrees within the past five years.

BNL is an Affirmation Action/Equal Opportunity Employer committed to the development of a diverse workforce.